

Sequence Protocol

<110> Ribopharma AG

<120> Medicament to improve the effectiveness of another medicament
that induces receptor-mediated apoptosis in tumor cells

<130> 422430EH

<140>

<141>

<160> 9

<170> PatentIn Ver. 2.1

<210> 1

<211> 21

<212> RNA

<213> Homo sapiens

<400> 1

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<210> 2

<211> 21

<212> RNA

<213> Homo sapiens

<400> 2

uauagcaaca ucccggcaca a 21

<210> 3

<211> 21

<212> RNA

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caaggagcag ggacaaguua c 21

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<211> 21

<212> RNA

<213> Homo sapiens

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aacuuguccc ugcuccuuga a 21

<210> 5

<211> 21

<212> RNA

<213> Synthetic sequence

<220>

<223> Description of the synthetic sequence: sense strand of an dsRNA
that is complementary to a sequence of the neomycin resistance
gene

<400> 5
gaugaggauC guuucgcaug a 21

<210> 6
<211> 21
<212> RNA
<213> Synthetic sequence

<220>
<223> Description of the synthetic sequence: antisense strand of a
dsRNA that is complementary to a sequence of the neomycin
resistance gene

<400> 6
augcgaaacg auccucaucc u 21

<210> 7
<211> 23
<212> RNA
<213> Homo sapiens

<400> 7
ucuauagcaa caucccgga caa 23

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guaacuuguc ccugcuccuu gaa 23

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<212> RNA
<213> Synthetic sequence

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<223> Description of the synthetic sequence: antisense strand of a
dsRNA that is complementary to a sequence of the neomycin
resistance gene

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